



Technical Data Sheet

DISINFECT PURAVIR WET WIPE

REGISTRATION N° 19803 Italian Ministry of Health

I. PRODUCT DESCRIPTION

Disinfect Puravir wet wipe is a registered Presidio Medico Chirurgico (PMC) product that quickly disinfects the skin, preventing infections against bacteria and viruses. Thanks to tests carried out on viruses (Poliovirus type 1 and Adenovirus type 5) and bacteria (Staphylococcus aureus, Pseudomonas aeruginosa, Escherichia coli and Enterococcus hirae) in prestigious Research Laboratory authorized by the Italian Ministry of Health, its efficacy has been verified against these microorganisms.

It is indicated for the disinfection of intact skin. It is particularly suitable for disinfection of the skin and hands, even before injections. Disinfect Puravir wet wipe does not stain, foam and grease.

The presence in formulation of sodium hyaluronate and glycerin, perfectly biocompatible and emollient molecules, makes the skin hydrated and soft. The allergen-free perfume makes the product even more compatible with skin contact, leaving a pleasant fragrance on it. Its compatibility is in fact verified by Patch Test which confirms the non-irritating nature of the product, so it's Dermatologically Tested.

II. CHEMICAL COMPOSITION

Ingredients	%	CAS	EINECS
Alcohol Denat.	80	64-17-5	200-578-6
Excipients and Deionized water	to 100		

III. TECHNICAL DATA

Aspect	Wet Wipe soaked of disinfectant solution
Smell	Characteristic, alcoholic
pH	5,50 -6,50
Density	0,80-0,99 g/ml
Bulk Viscosity	15-35 mPa s

IV. METHOD OF USE

Apply Disinfect Puravir Wet wipe on the interested area to be disinfected; to have a good bactericidal and virucidal disinfectant action, leave in contact with the skin for at least one minute.



V. WARNINGS

Keep out of the reach of children – Keep THE CONTAINER WELL CLOSED - Do not contaminate food, drinks or containers intended to contain them during use. Do not use for purposes other than those indicated.

Information for doctor: If you feel unwell, seek medical advice for first aid.

VI. VALIDITY

2 Years at room temperature